

* Form PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
P24351Serial No.
10/673,131INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use several sheets if necessary)

Applicant
Shino MANABE et al.Filing Date
September 30, 2003Group
Not Known

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RI	1	Peter H. SEEGER et al., "Monitoring the Progress of Solid-Phase Oligosaccharide Synthesis by High-Resolution Magic Angle Spinning by High-Resolution Magic Angle Spinning NMR: Observations of Enhanced Selectivity for β -Glycoside Formation from α -1,2-Anhydrosugar Donors in Solid-Phase Couplings", Angew. Chem. Int. Ed. Engl., Vol. 36, No. 5, pp. 491-493 (1997).
RI	2	Takuya KANEMITSU et al., "Quantitative Monitoring of Solid-Phase Synthesis Using Gated Decoupling ^{13}C NMR Spectroscopy with a ^{13}C -Enriched Protecting Group and an Internal Standard in the Synthesis of Sialyl Lewis ^x Tetrasaccharide", Angew. Chem. Int. Ed., Vol. 37, No. 24, pp. 2415-2418 (1998).
RI	3	Mickael MOGEMARK et al., "Monitoring Solid-Phase Glycoside Synthesis with ^{19}F NMR Spectroscopy", Organic Letters, Vol. 3, No. 10, pp. 1463-1466 (2001).
RI	4	E. KAISER et al., "Color Test for Detection of Free Terminal Amino Groups in the Solid-Phase Synthesis of Peptides", Anal. Biochem., Vol. 34, pp. 595-598 (1970).
RI	5	Manabe et al., JACS Communications, "On-Resin Real-Time Reaction Monitoring of solid-Phase Oligosaccharide Synthesis", on Internet web site "J.A.C.S. Web", Web Release Date: October 3, 2002 (3 pages).

EXAMINER /Roy Issac/ (12/27/2006)

DATE CONSIDERED 12/27/2006

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.